087.35020X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: LEE, et al.

Serial No.:   To Be Assigned

Filed: November 19, 1996

For: PHONEME DIVIDING METHOD USING
                     MULTILEVEL NEURAL NETWORK
Group:
Examiner:

INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of   November 19, 1996
  Patents and Trademarks
Washington, D. C. 20231

Sir:

         The following United States Patents and published

articles are to be considered during the examination of the

above-referenced patent application:

                    U.S. Patents 5,131,043
                                 5,285,522

     Article: PHONEMIC SEGMENTATION OF FLUENT SPEECH;
David B. Grayden, Michael S. Scordilis; 1994; pages 73-76.

     Article: A System for Acoustic-Phonetic Analysis of
Continuous Speech; Clifford J. Weinstein, Stephanie S.
McCandless, Lee F. Mondshein, and Victor W. Zue; 1975;
pages 54-66.

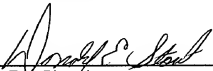   Article: The Use of Speech Knowledge in Automatic
Speech Recognition; Victor W. Zue; 1985; pages 1602-1615.
Copies are submitted herewith.

         It is specifically requested that the Examiner

independently consider each and every one of them and make

them of record in the file with the PTO 1449 Form enclosed
herewith.

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP

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Enclosures
DES:kmv